

**Amendments to the Abstract**

Please **amend** the Abstract to read.

- The invention relates to an image display screen including:
- light emitters (~~4, 6, 8~~) arranged as rows of light emitters and columns of light emitters,
  - control means (~~2, 10, 20, 30, 40, 42, 44, 46, 48, 50~~) to control the emissions of the light emitters, including:
    - a plurality of modulation transistors (~~14, 24, 34~~), each associated with one light emitter of the array, the said modulation transistors being positioned next to each other, along a guiding line,
    - a plurality of compensating transistors (~~48~~) intended to compensate for the threshold trigger voltage of the modulation transistors.

A single compensating transistor (~~48~~) is connected to all the modulation transistors (~~14, 24, 34~~) of a column and is intended to compensate for the threshold trigger voltages of all the said modulation transistors (~~14, 24, 34~~) of this column. This compensating transistor (~~48~~) is formed in the extension of the said modulation transistors (~~14, 24, 34~~) of a column along the same guiding line. The invention also relates to a method for driving this screen. --